

ABSTRACT

Dehydrohalogenation processes for the preparation of fluoropropenes from corresponding halopropanes, in which the fluoropropenes have the formula $\text{CF}_3\text{CY}=\text{CX}_\text{N}\text{H}_\text{P}$, wherein X and Y are independently hydrogen or a halogen selected from fluorine, chlorine, bromine and iodine; and N and P are independently integers equal to 0, 1 or 2, provided that $(\text{N}+\text{P})=2$.

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